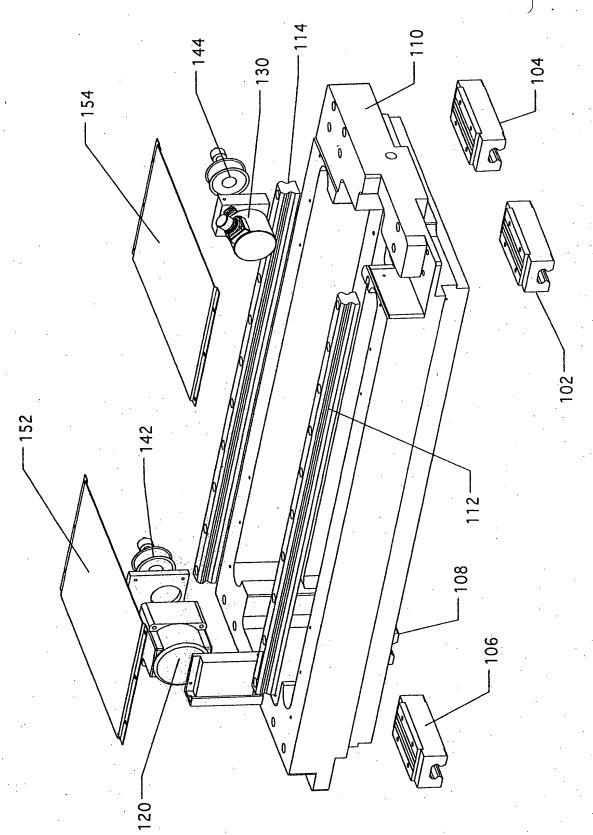
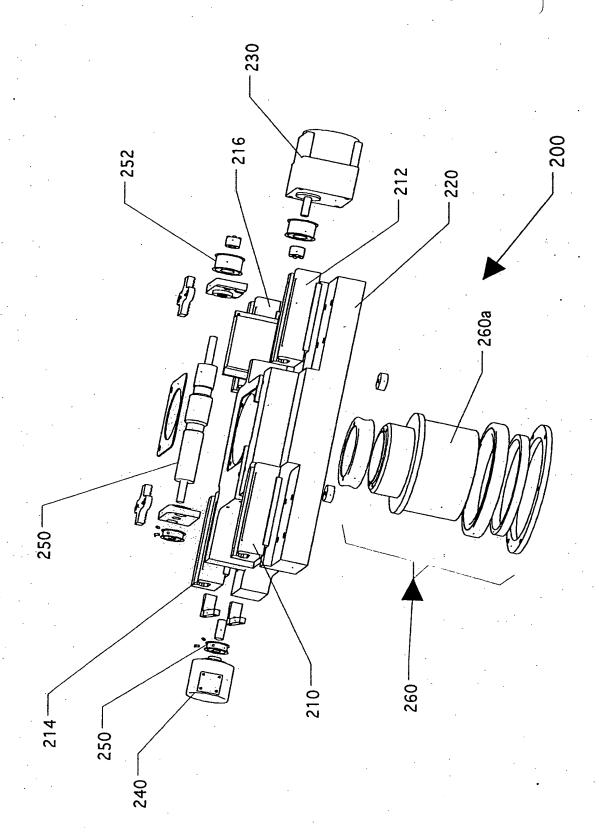
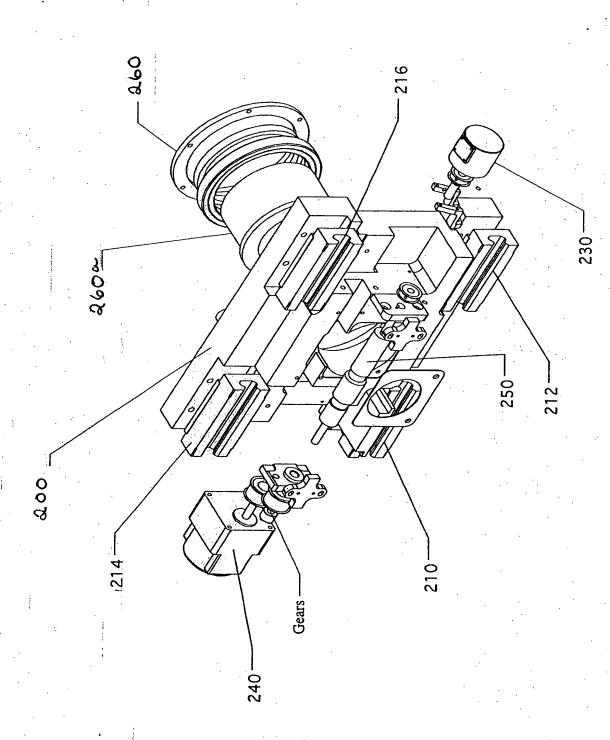
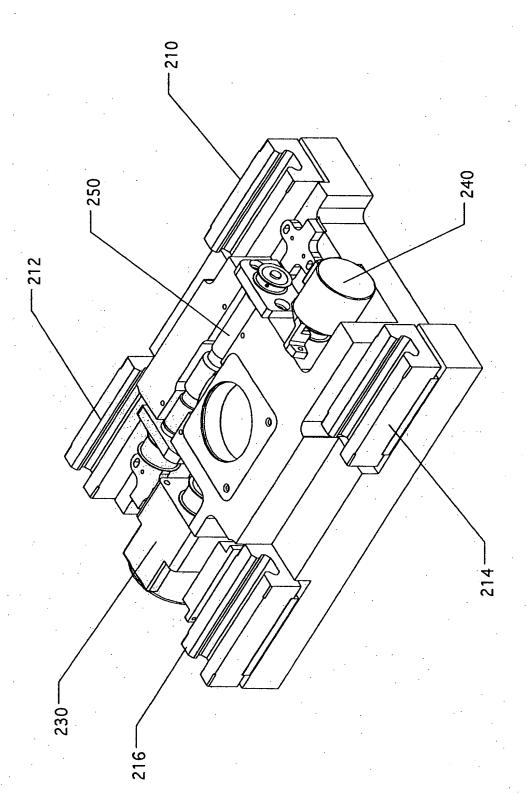


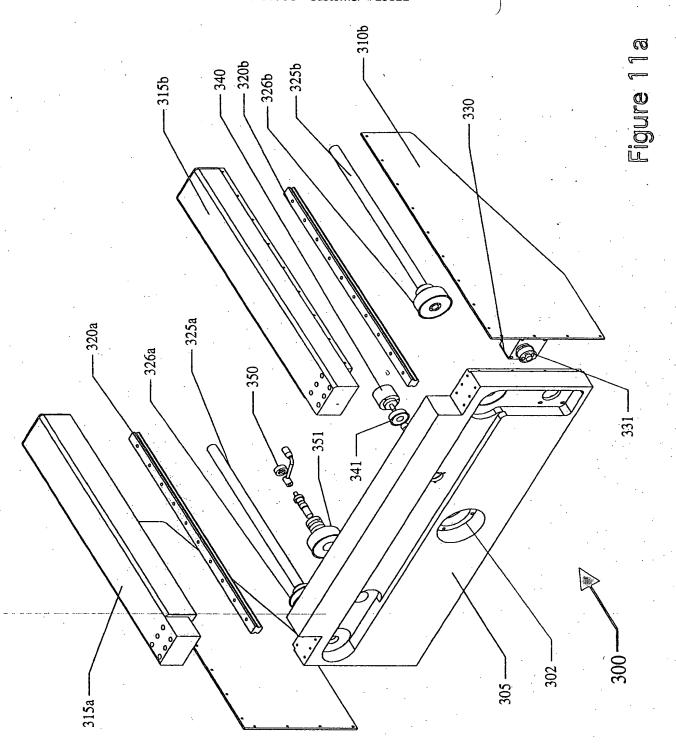
Figure 6

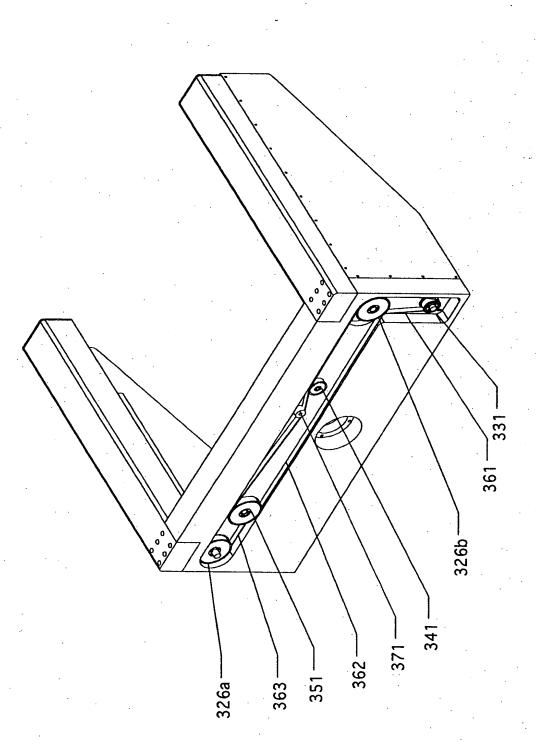












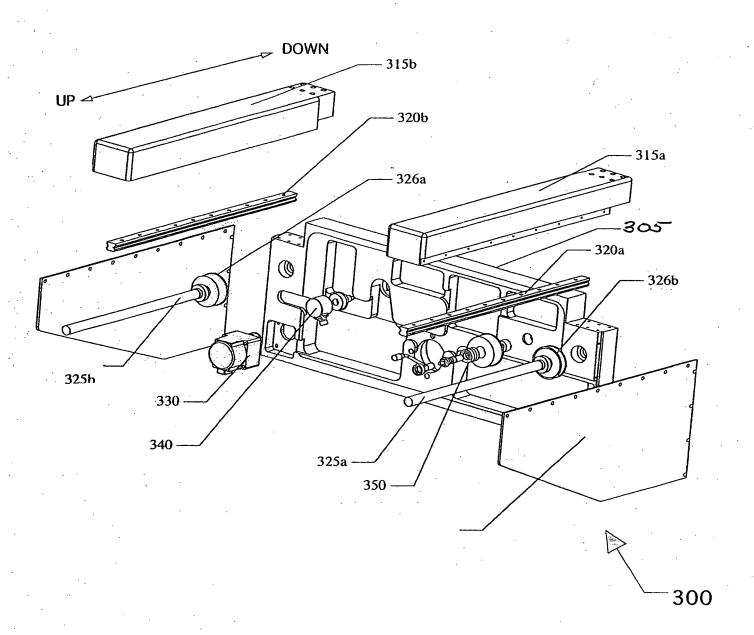
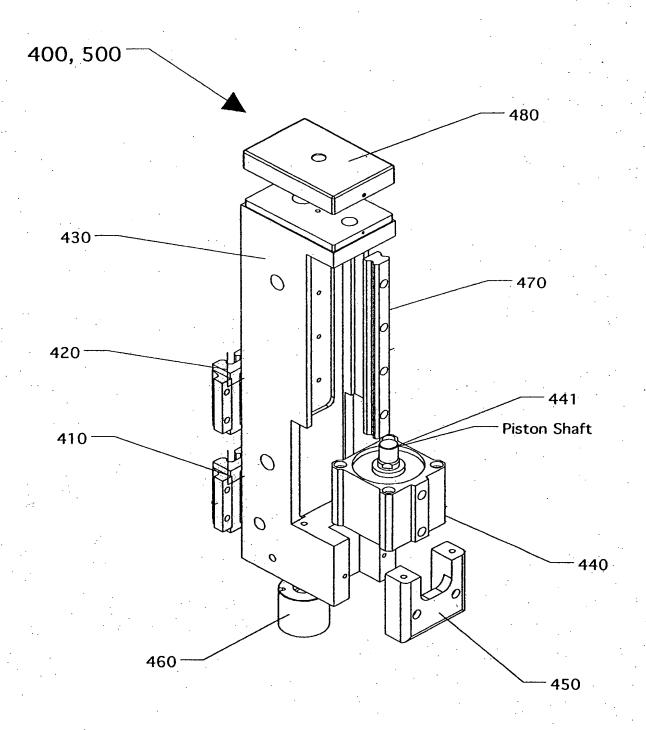


Figure 12

Figure 13



Flgure 14a

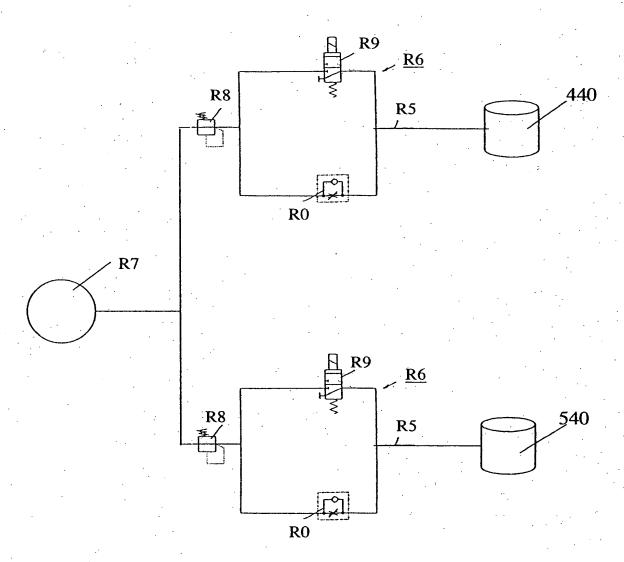


Figure 14b

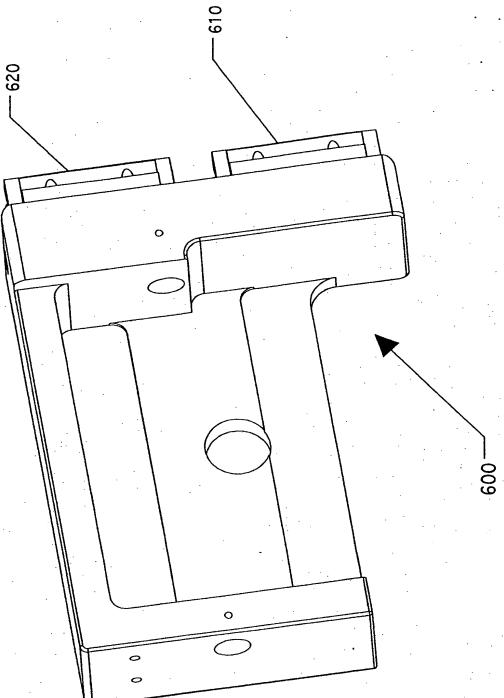
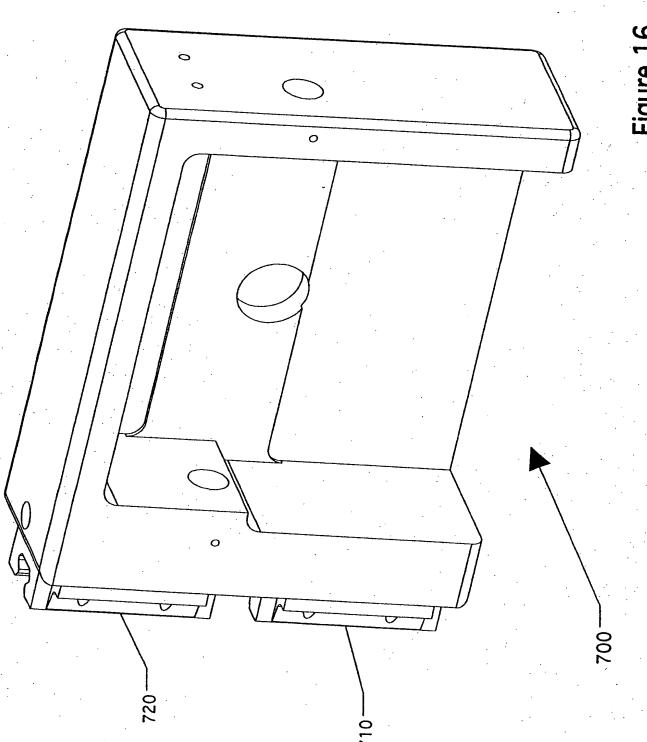
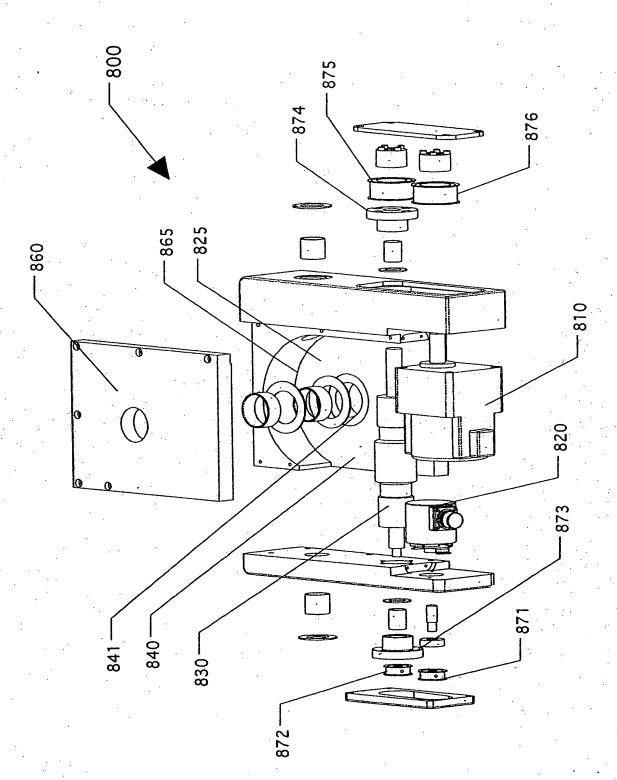
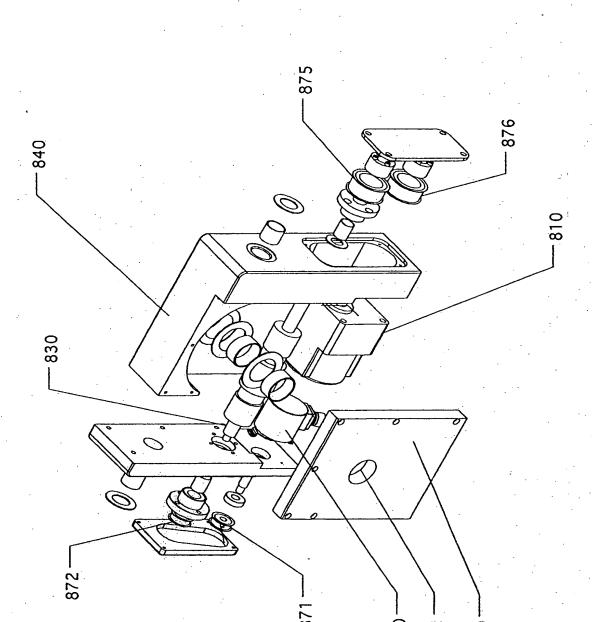
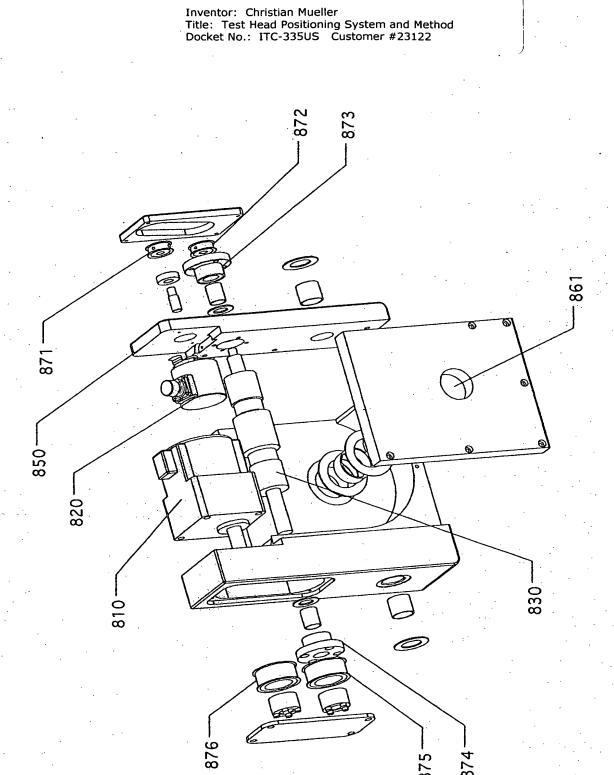


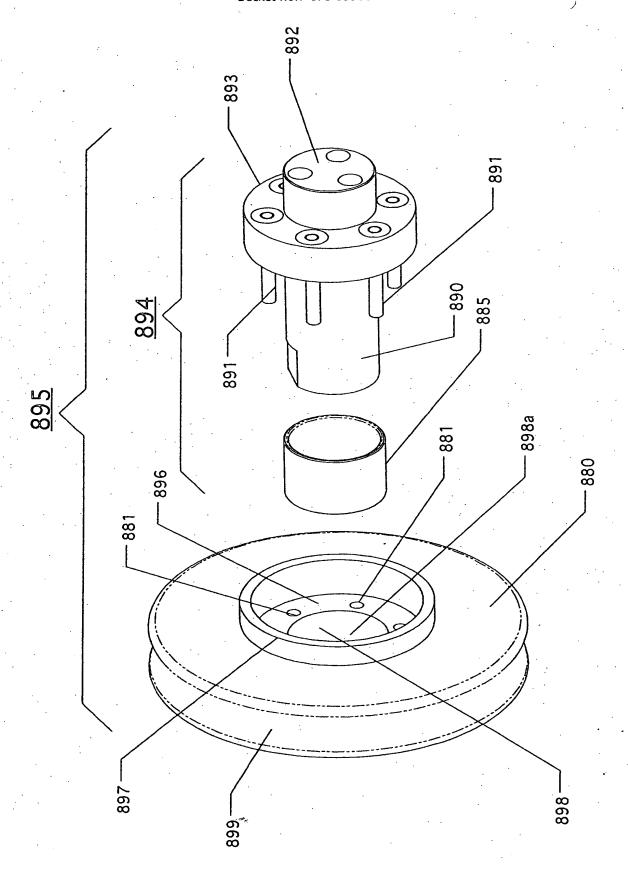
Figure 15

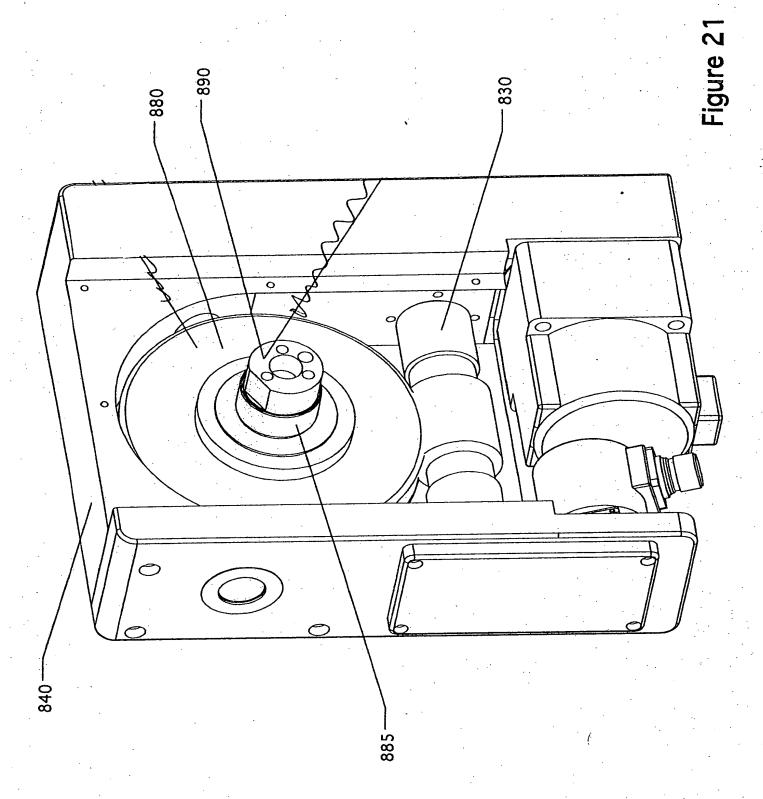


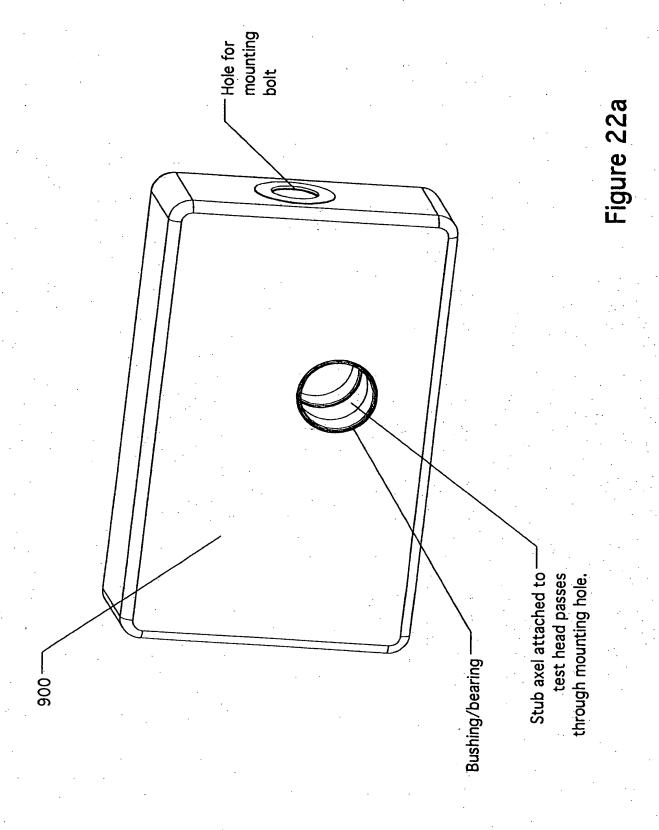


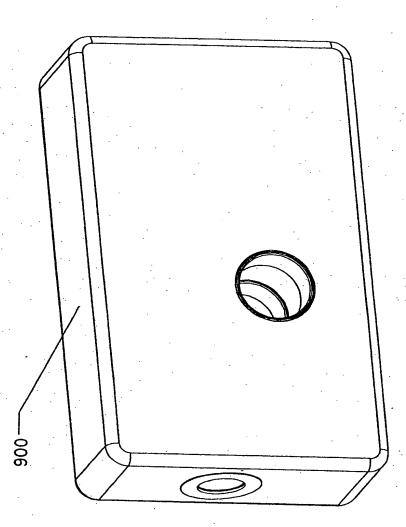


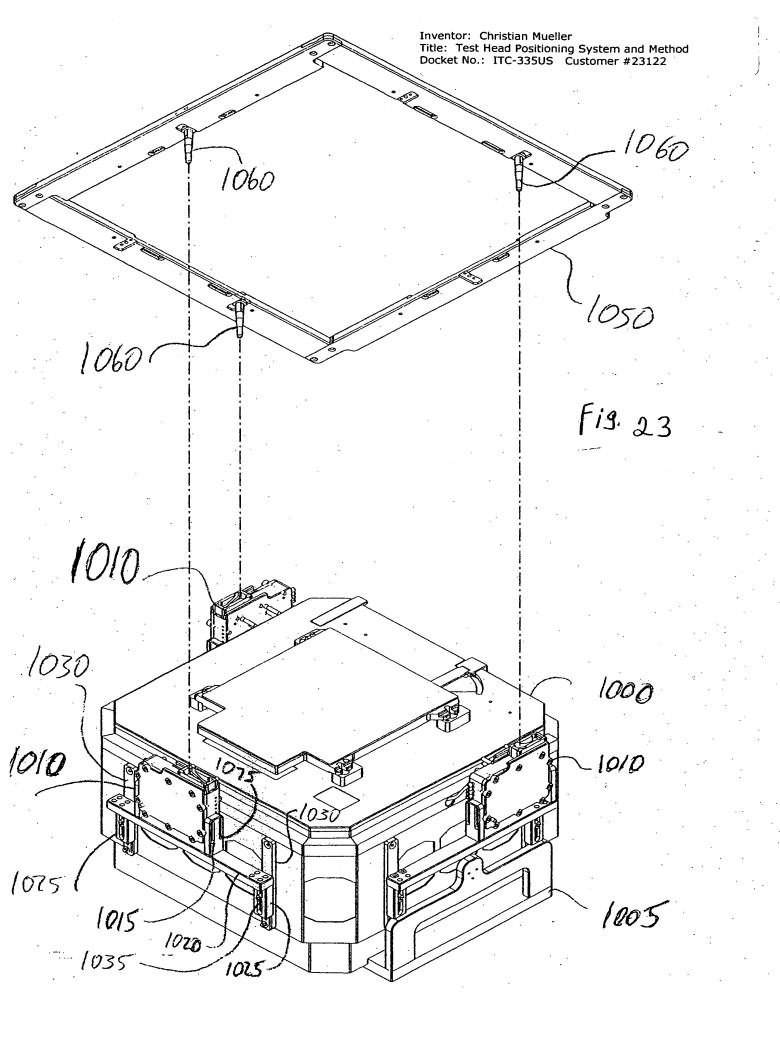












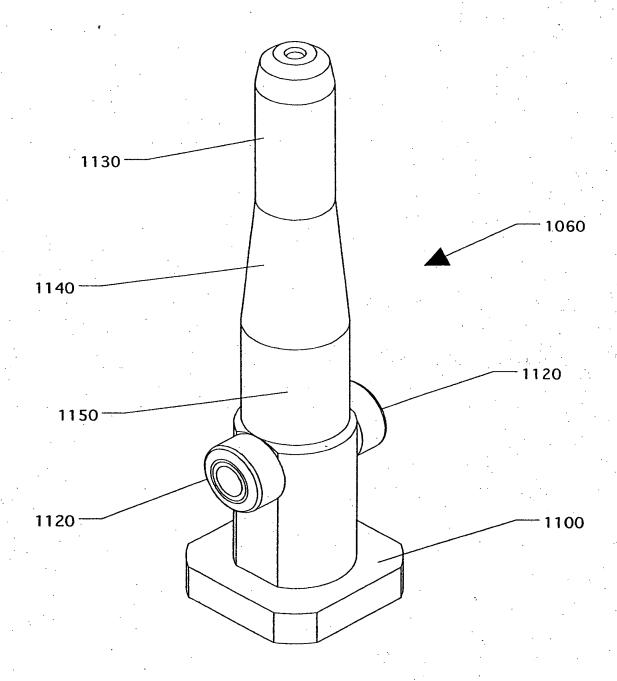
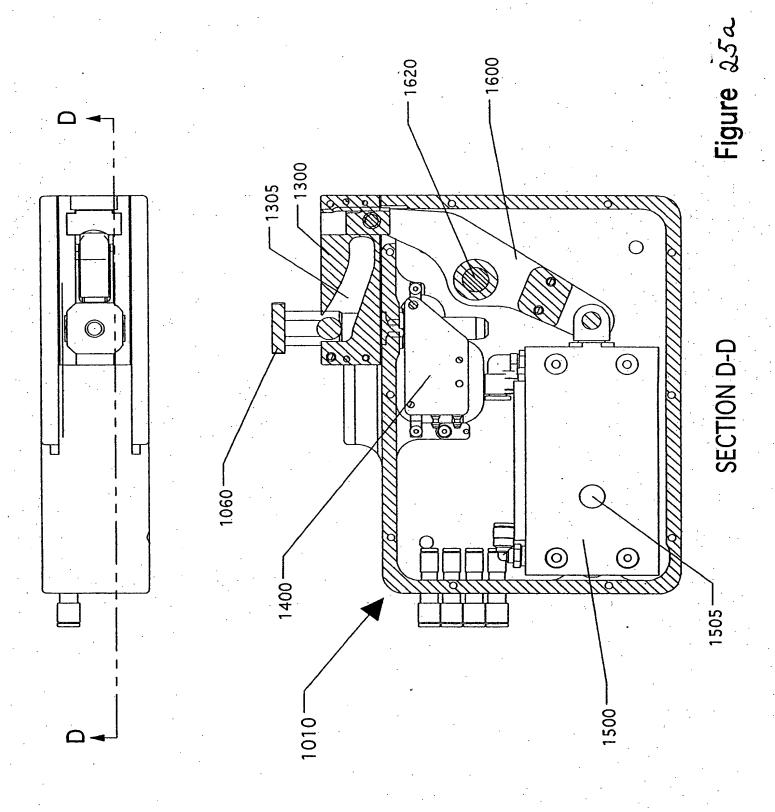
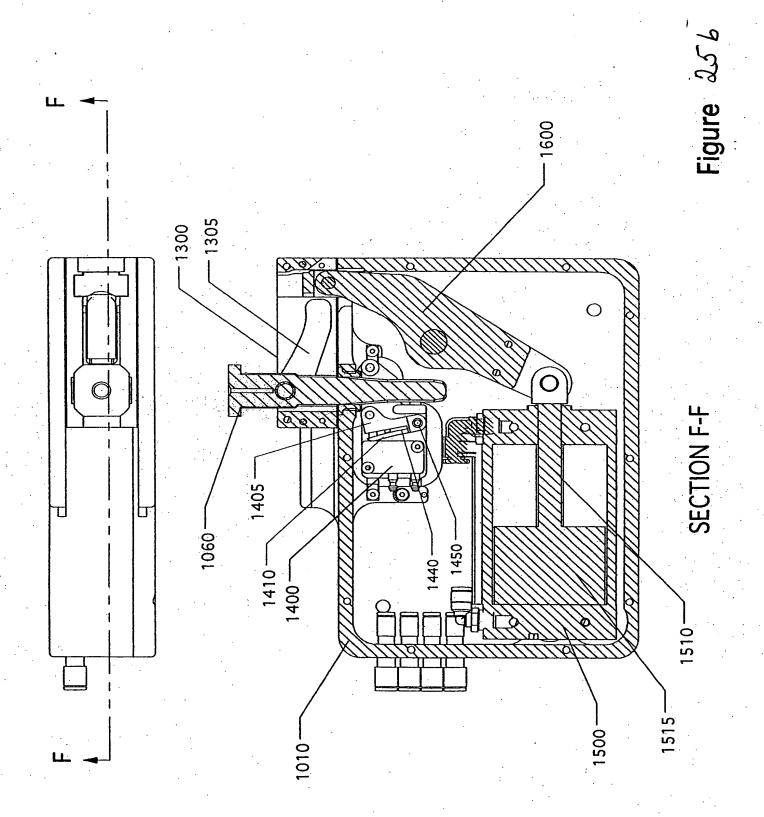
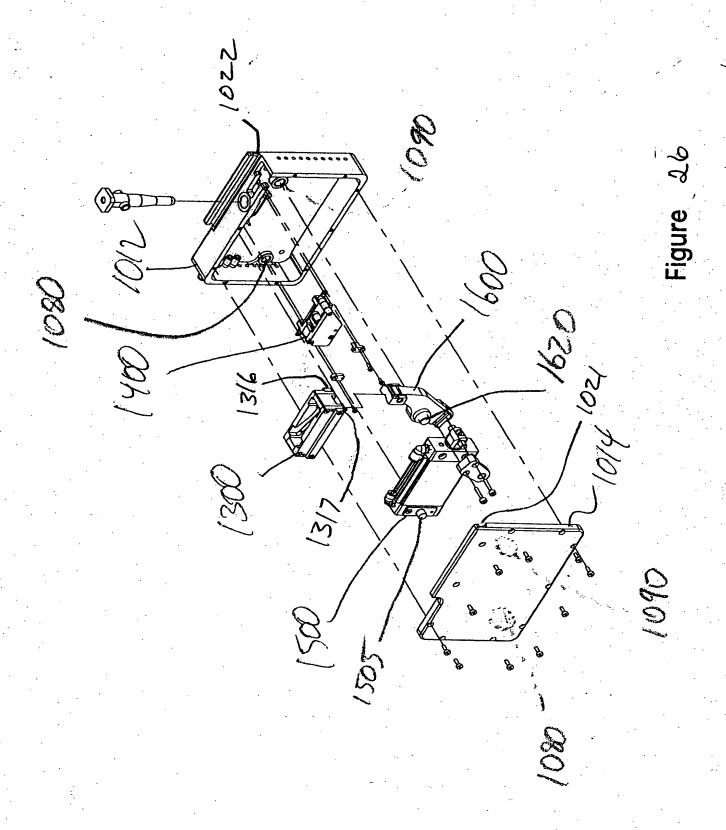


Figure 24







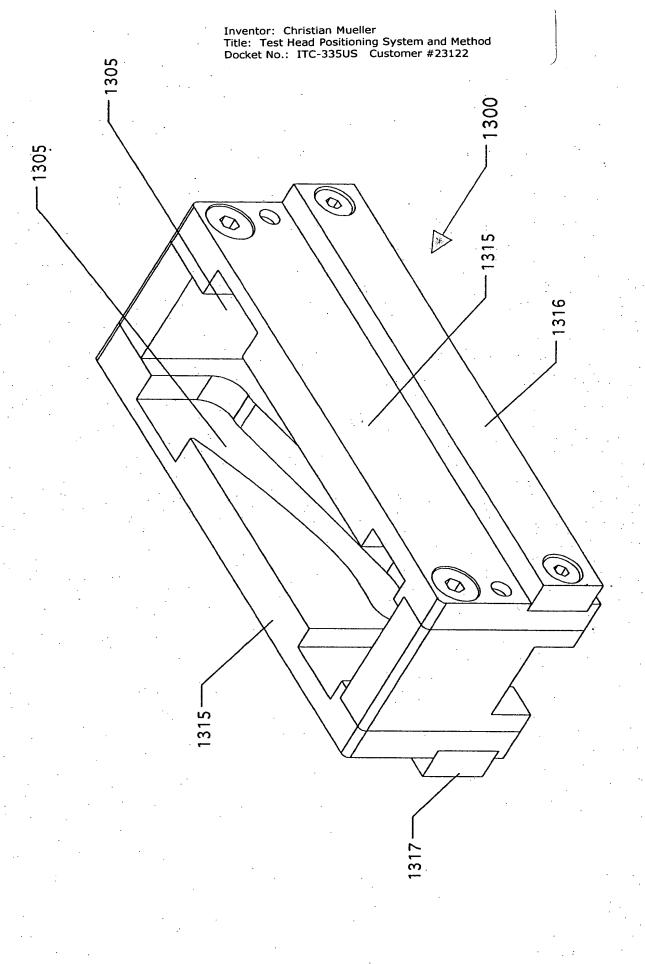
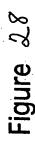
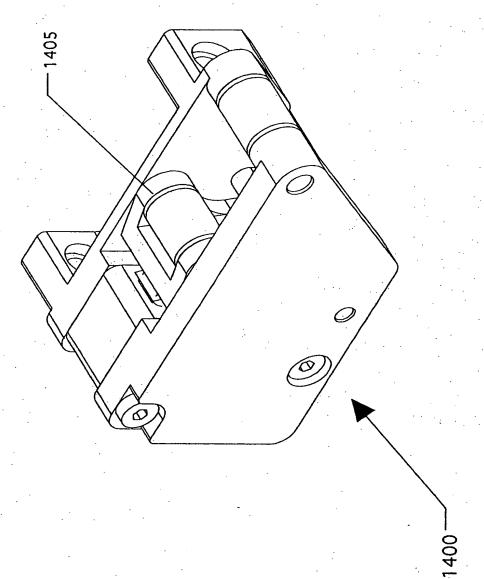
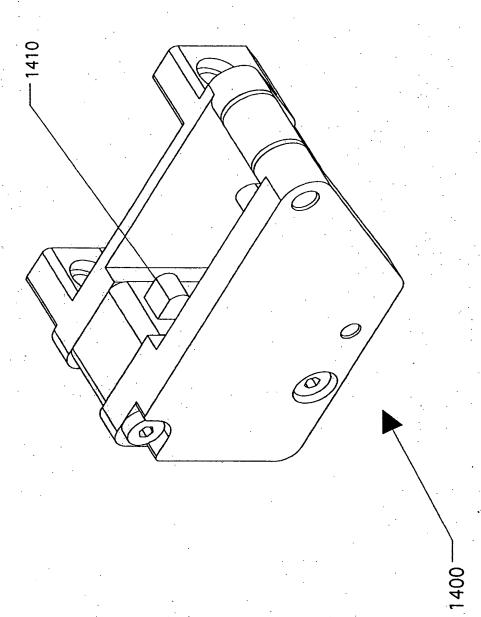
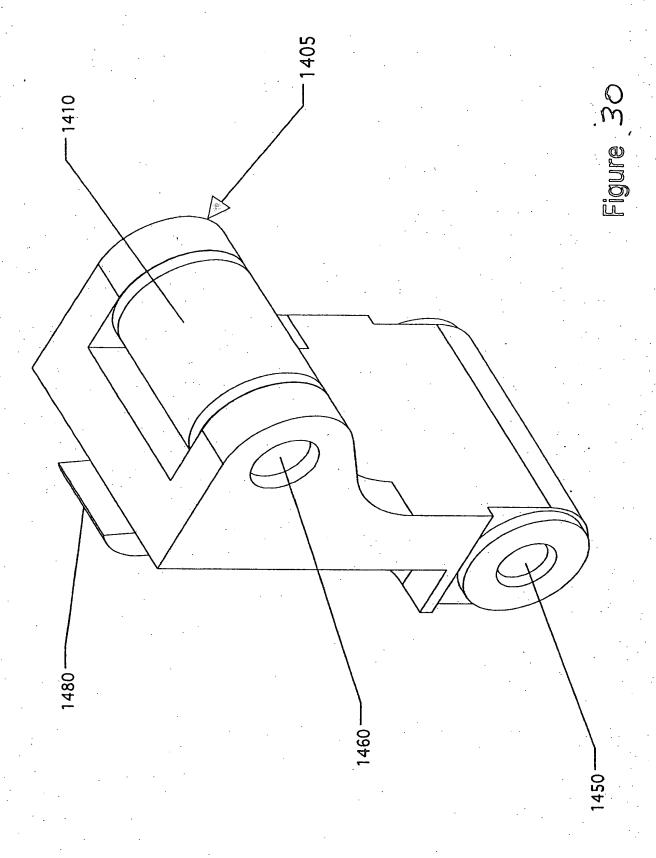


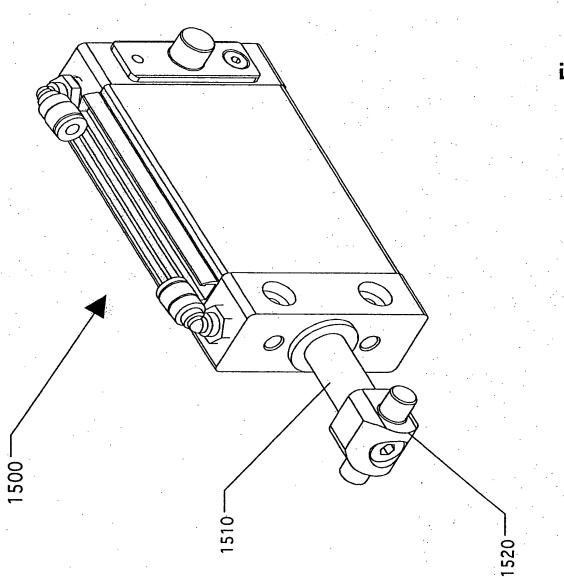
Figure 27











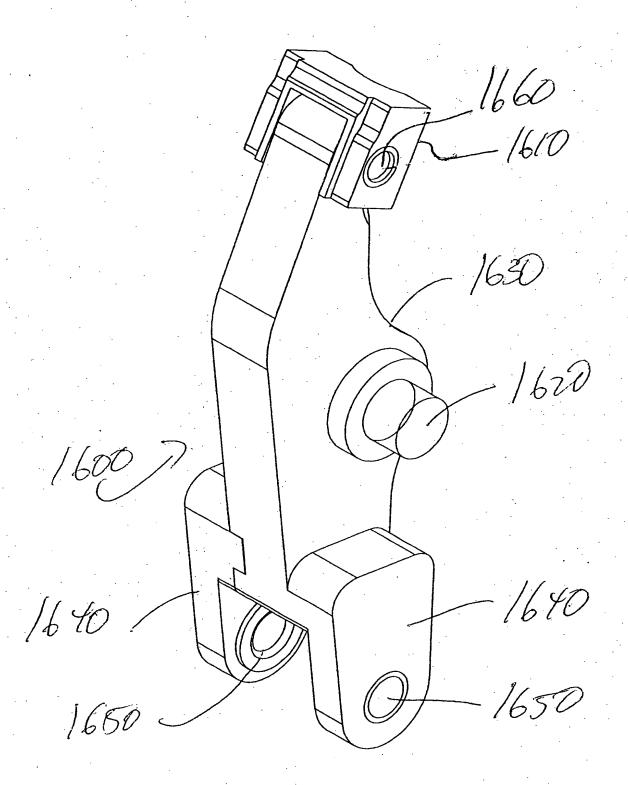
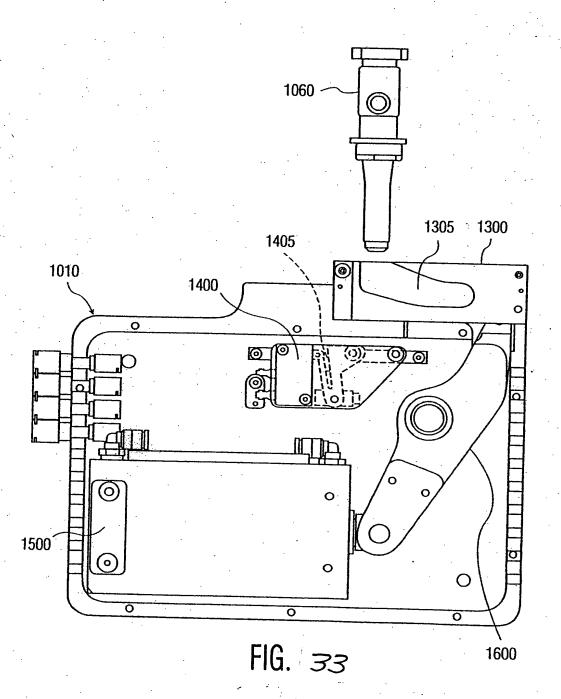
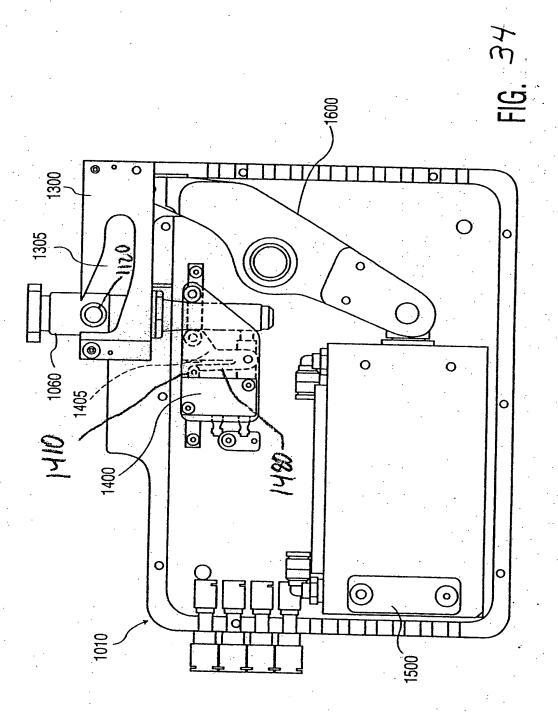
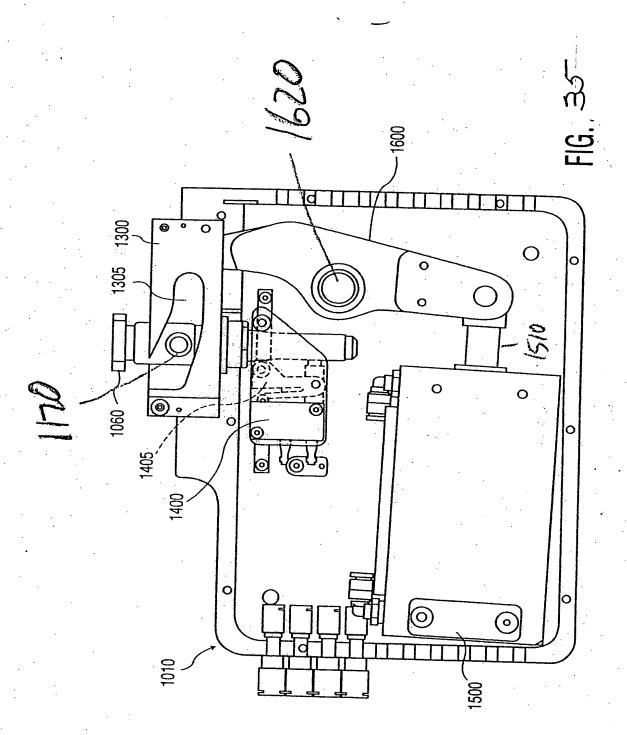


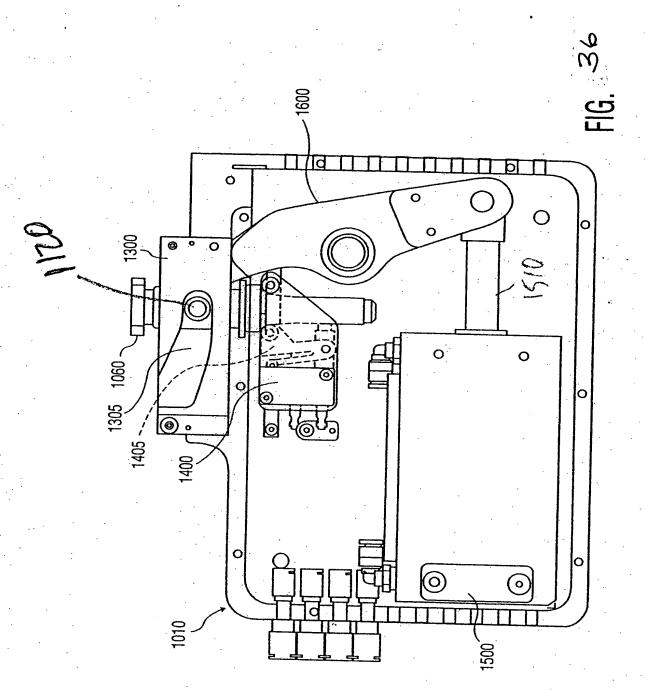
Figure 32







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Inventor: Christian Mueller

Title: Test Head Positioning System and Method Docket No.: ITC-335US Customer #23122

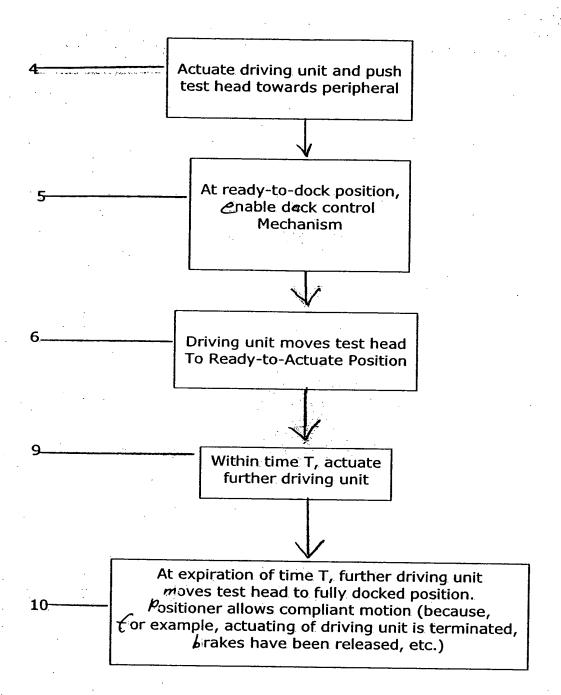
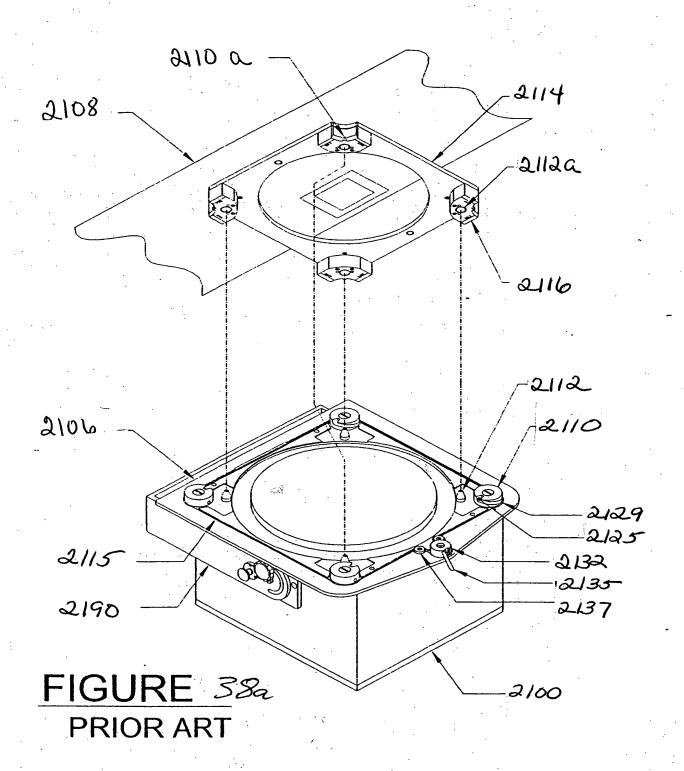
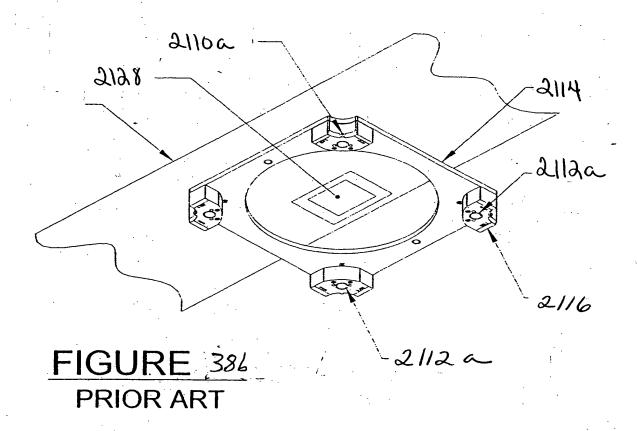


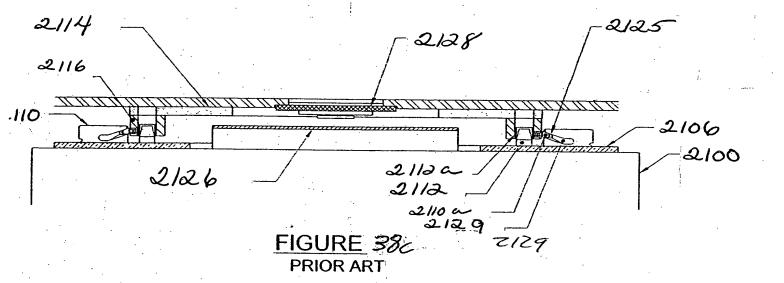
Fig. 37

Inventor: Christian Mueller

Title: Test Head Positioning System and Method Docket No.: ITC-335US Customer #23122







Inventor: Christian Mueller

Title: Test Head Positioning System and Method Docket No.: ITC-335US Customer #23122

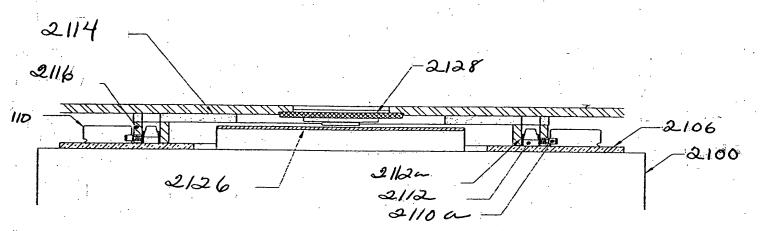


FIGURE 384 PRIOR ART